

## WEST Search History

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DATE: Tuesday, January 03, 2006

| <b>Hide?</b>             | <b>Set Name</b>   | <b>Query</b>   | <b>Hit Count</b> |
|--------------------------|---|--|------------------|
|                          | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i> |  |                  |
| <input type="checkbox"/> | L47   | L46 and mutagenesis                                    | 21               |
| <input type="checkbox"/> | L46   | L45 and (association)adj(rate)                         | 22               |
| <input type="checkbox"/> | L45   | (huse)adj(william)                                     | 107              |
| <input type="checkbox"/> | L44   | L43 and (association)adj(rate)                         | 0                |
| <input type="checkbox"/> | L43   | 435/20.ccls.   | 158              |
| <input type="checkbox"/> | L42   | L41 and (association)adj(rate)                         | 10               |
| <input type="checkbox"/> | L41   | 435/7.93.ccls.   | 1348             |
| <input type="checkbox"/> | L40   | L38 and potency  | 30               |
| <input type="checkbox"/> | L39   | L38 and (association)adj(rate)                         | 3                |
| <input type="checkbox"/> | L38   | L37 and mutagenesis                                    | 93               |
| <input type="checkbox"/> | L37   | (butyrylcholinesterase)                                | 370              |
| <input type="checkbox"/> | L36   | L35 and butyrylcholinesterase                          | 3                |
| <input type="checkbox"/> | L35   | L33 and enzyme   | 75               |
| <input type="checkbox"/> | L34   | L33 and (increase)adj(association)adj(rate)            | 4                |
| <input type="checkbox"/> | L33   | L32 and mutagenesis                                    | 81               |
| <input type="checkbox"/> | L32   | L31 and (association)adj(rate)                         | 128              |
| <input type="checkbox"/> | L31   | 435/7.1.ccls.  | 10631            |
| <input type="checkbox"/> | L30   | L29 and (four)adj(fold)                                | 9                |
| <input type="checkbox"/> | L29   | L28 and potential                                      | 56               |
| <input type="checkbox"/> | L28   | L27 and increase                                       | 58               |
| <input type="checkbox"/> | L27   | L26 and mutagenesis                                    | 58               |
| <input type="checkbox"/> | L26   | (screening)same(association)adj(rate)                  | 79               |
| <input type="checkbox"/> | L25   | (screening)same(increase)adj(association)adj(rate)     | 0                |
| <input type="checkbox"/> | L24   | (mutagenesis)same(higher)adj(association)adj(constant) | 0                |
| <input type="checkbox"/> | L23   | (mutagenesis)same(higer)adj(association)adj(constant)  | 0                |
| <input type="checkbox"/> | L22   | (mutagenesis)same(higer)adj(K)adj(sub)adj(on)          | 0                |
| <input type="checkbox"/> | L21   | (mutagenesis)same(increase)same(association)adj(rate)  | 2                |
| <input type="checkbox"/> | L20   | (mutagenesis)same(association)adj(rate)                | 14               |
| <input type="checkbox"/> | L19   | L17 and improve  | 39               |
| <input type="checkbox"/> | L18   | L17 and (therapeutic)adj(potential)                    | 0                |
| <input type="checkbox"/> | L17   | L16 and (Kon)  | 46               |

|                          |     |  |       |
|--------------------------|-----|--|-------|
| <input type="checkbox"/> | L16 | L15 and increase                           | 562   |
| <input type="checkbox"/> | L15 | L14 and (association)adj(rate)             | 590   |
| <input type="checkbox"/> | L14 | (binding)adj(assays)                       | 42596 |
| <input type="checkbox"/> | L13 | L10 and (association)adj(rate)             | 0     |
| <input type="checkbox"/> | L12 | L10 and (increase)adj(binding)             | 1     |
| <input type="checkbox"/> | L11 | L10 and (fast)adj(association)             | 0     |
| <input type="checkbox"/> | L10 | L1 and binding                             | 358   |
| <input type="checkbox"/> | L9  | L7 and BiaCore                             | 2     |
| <input type="checkbox"/> | L8  | L7 and BioCore                             | 0     |
| <input type="checkbox"/> | L7  | L6 and drug                                | 202   |
| <input type="checkbox"/> | L6  | L5 and binding                             | 207   |
| <input type="checkbox"/> | L5  | L1 and association                         | 215   |
| <input type="checkbox"/> | L4  | L1 and (K)adj(on)                          | 0     |
| <input type="checkbox"/> | L3  | L1 and (Kon)                               | 0     |
| <input type="checkbox"/> | L2  | L1 and (association)adj(rate)              | 0     |
| <input type="checkbox"/> | L1  | (screening)same(therapeutic)adj(potential) | 402   |

END OF SEARCH HISTORY